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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title

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OUNTRY	USSR (I			REPORT		
SUBJECT	Soviet Baltic	Naval Vessels Observed in the	DATE DISTR.	19 December 1958		
	Mills		NO. PAGES	1		
				REFERENCES		
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ATE ACQ.	SOU	RCE EVALUATIONS	ARE DEFINITIVE. APPR	AISAL OF CONTEN	IS TENTATIVE.	
			Soviet naval vess	els in the Bal	tic	
]
At	tt.No.	Vessels				
1	··•	In Riga: Sub the MKL class		l a gunboat of		
2		In the Baltic with a bulbou two destroyer minesweepers.	s stem and a high s; five Type M-40	Goviet submarin n lean turret; D/43-class	es	
3		cruisers	: Group consist	presumably	r	25
4		In Ventspils:	Submarines			
5	;	In the Baltic	: Cruiser ses and submarin	conducting e chaser		
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INFORMATION REPORT INFORMATION REPORT

Sanitized Copy Approved for Release 2010/06/25 : CIA-RDP80T00246A046100100001-8 SECRET Soviet submerine Descriptions size: 700 to 800 tons; no armament on the upper deck; partly covered with minium. A Soviet gun boat of the MKL Class Description: very low hull; driven by a high-speed noisy engine; on the foredeck, a built-in tank turret from an army tank with a short-barrel, 40-mm gum for independent firing. Another tank turret and 20-to 30-mm AA guns mounted on the quarter deck. Comment It is of interest that a motor gum boat of the MKL Class was observed in Riga. The vessels of this Class which have so far been stationed in Swinemusade, have possibly been transferred to the area of the Eastern Baltic.

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2 (Soviet?) submarines were on course 60° at position 59°25' N/22°20'E. They ran at very low speed in line abreast, keeping a distance of about 500 meters.

the two submarine submerged within 45 seconds.

The submarines had a flush deck, a bulbous stem and a high, lean turnet.

2 Soviet destroyers were on course north-northeast at position 59°17'N/22°00'E. They ran at about 30 knots in line ahead, keeping a distance of 500 meters.

Description of the guiding vessel (Tallin):

2 stacks widely spaced; two masts forward of the stacks; straight bridge with big radar cupola or turret; two sets of torpedos between the stacks; continuous deck.

a unit of 5 minesweepers of the former German type M-40/43 was at position 59°08'N/21°47'E. The unit changed its formation several times in 20 minutes. Four vessels ran in line ahead and one vessel stepped out on portside. They ran in the following formations:

5 4 3 2 1 5 4 3 2 1 5 4 3 2 5 4 3 2 5 5 CRET

Comment. The description of the submarine is insufficient and does not allow an exact identification. The description of the guiding destroyer fits the TALLIN Destroyer. Exercises of minesweepers have repeatedly been reported in this area.

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The to SVERU Exerc	mit consiste	e at position 57°20' N/20°25'E, making 18 to 20 knots. d of cruisers presumably of the nd 5 destroyers malling could not be observed. acks;	
Desti	coler	2 other wessels were apparently of identical type.	
	con	tacks, and one mast each forward of each stack; tinuous deck with pronounced sheer.	
A 11g	con the superstru		
A lig	con ght superstru- terdeck. It con	tinuous deck with pronounced sheer. cture could be seen aft of the second stack on the onsisted of rods fastened lengthwise and crosswise. It is assumed that the unit was on its way to Fillau.	
A lig	con the superstructure of the contract of the	tinuous deck with pronounced sheer. cture could be seen aft of the second stack on the onsisted of rods fastened lengthwise and crosswise. It is assumed that the unit was on its way to Fillau. presumably of the KOTLIN Class, were observed	

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in Ventspils Ha	Soviet submerines	were berthed
Comment	Submerine of the CHSH or quite some time	Class has been known

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	SECHE!	
		25X1
1.	a big cruiser	
Э.	was observed at position 60°2'N/29°22'E, running in north-south direction while running in north-south direction, the vessel fired salvos from its heavy guns. Subsequently, it swung to reciprocal course.	17. 0
	The salvos were fired from all turrets at intervals of 13 seconds. Targets and hits could	25X1
	Later, the vessels disappeared in a white very light smoke screen. Heavy-caliber guns also fired from the shore. Beerings taken from the discharges and the smokes	
	a. Battery located from position 60°1,7'N/29°3,5'E true course 127° and 123°.	
.	b. The same discharge marks from position 60°1,7N/29°13,5°E; located true course 208° and 204°.	• :
. 2.	submarine chaser was observed at position 6092'N/29017'E.	25X1
	Description: flush deck, 1 stack, 1 gun mounted on the forecastle, and depth charge chute on the quarter deck.	
	Comment. The statement that the cruiser of	25X1
	the KIROV Class, ran shead in the fairway to Kronstadt/Leningrad, near Leningrad light vessel is unusual. It is assumed that the vessel	
	ran in more northern direction. The observation of submarine chaser	25X1
	presumably of the KRONSTADT Class, is probably connected with the exercise firing.	
	The battery located ashore presumably belongs to the defenses near Pulkowa.	

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